Table 25. Crude Oil Supply, Disposition, and Ending Stocks by PAD District, February 2022 (Thousand Barrels, Except Where Noted)

Supply	Process	PAD Districts					U.S. <sup>-</sup>	U.S. Total	
Field Production		1	2	3	4	5	Total	Daily Average	
Alaskan	Supply								
Alaskan	Field Production	1,800	45,605	224,113	22,874	22,336	316,728	11,312	
Imports (PAD District of Entry)					·			´	
Imports (PAD District of Entry)   16,409   79,240   33,943   11,154   31,579   172,325   172,3	Lower 48 States								
Commercial   16,409   79,240   33,943   11,154   31,579   172,325		16.409	79.240	33.943	11.154	31,579	172.325	6,154	
Strategic Petroleum Reserve (SPR)				,				6.154	
Net Receipts			. 0,2 .0	-					
Adjustments   377   329   19,830   -1,960   974   19,549		1 070	-22 003	35.030	-15 712	1 606	_	_	
Disposition   Stock Change							10.540	698	
Stock Change	Aujustinents	377	329	19,030	-1,900	974	19,549	090	
Commercial   788									
SPR	Stock Change <sup>2</sup>							-521	
Refinery Inputs		788	-8,060		328	-1,627		-184	
Exports   1,459   1,546   89,046   -   603   92,654		-	-	,	-	-	-, -	-337	
Ending Stocks   Total	Refinery Inputs				16,027			15,376	
Total	Exports	1,459	1,546	89,046	-	603	92,654	3,309	
Total	Ending Stocks								
Commercial   8,082   102,466   224,951   24,060   49,570   409,129   Refinery   6,330   12,412   42,632   2,521   21,784   85,679   Tank Farms and Pipelines   1,752   90,054   182,319   21,539   24,523   320,187   Cushing, Oklahoma   22,705   22,705   Lease   22,705   3,263   3,263   SPR   3,263   3,263   SPR   SPR   STR		8 082	102 466	803 823	24 060	49 570	988 001		
Refinery									
Tank Farms and Pipelines		-,							
Cushing, Oklahoma     -     22,705     -     -     -     22,705       Lease     -     -     -     -     -     -       Alaskan Crude Oil In-Transit by Water     -     -     -     -     -     -       SPR     -     -     -     -     -     -     -     -     -     -     -     -     578,872     -     -     578,872       SPR Stocks       Percent of Total Crude Oil Stocks (Percent)     - <td< td=""><td></td><td></td><td></td><td>,</td><td></td><td>, -</td><td>,</td><td></td></td<>				,		, -	,		
Lease	Cushing Oklahoma					,	, -		
Alaskan Crude Oil In-Transit by Water			,				,		
SPR       -       -       578,872       -       -       578,872         SPR Stocks         Percent of Total Crude Oil Stocks (Percent)       -									
SPR Stocks       Percent of Total Crude Oil Stocks (Percent)         58.6       Percent of Total Petroleum Stocks (Percent)          33.2       Days of Total Petroleum Net Imports (Days)             SPR Receipts Detail             Receipts            Imports            Imported by SPR            Imported for SPR by Others            Imports						3,203			
Percent of Total Crude Oil Stocks (Percent)           58.6         Percent of Total Petroleum Stocks (Percent)           33.2         Days of Total Petroleum Net Imports (Days)                SPR Receipts Detail   <	5PR	-	_	5/0,0/2	_	_	5/0,0/2		
Percent of Total Crude Oil Stocks (Percent)           58.6         Percent of Total Petroleum Stocks (Percent)           33.2         Days of Total Petroleum Net Imports (Days)                SPR Receipts Detail   <	SPR Stocks								
Percent of Total Petroleum Stocks (Percent)           33.2         Days of Total Petroleum Net Imports (Days) <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>58.6</td> <td></td>							58.6		
Days of Total Petroleum Net Imports (Days)									
Receipts									
Receipts	SPR Pacaints Datail								
Domestic									
Imports		-	-	_	_	_	_	_	
Imported by SPR		-	_	_	_	_	_		
Imported for SPR by Others		-	-	_	-	-	-	-	
Imports		-	_	_	_	_	-		
	Imported for SPR by Others	-	-	-	-	-	-	<del>-</del>	
PAD District of Entry									
	PAD District of Entry	16,409	79,240	33,943	11,154	31,579	172,325	6,154	
PAD District of Processing	PAD District of Processing	17,082	73.237	42.086	8.105	31.815	172,325	6,154	

<sup>=</sup> Not Applicable. = No Data Reported.

Torude oil adjustment was previously referred to as Unaccounted-for Crude Oil.

Crude oil adjustment was previously referred to as Unaccounted-for Crude Oil.

A negative number indicates a decrease in stocks and a positive number indicates an increase in stocks. Stock change for crude oil excludes lease stocks beginning with January 2005 (see explanatory notes).

Notes: Totals may not equal the sum of components due to independent rounding. Values of Domestic Crude Oil Field Production are estimates.

Sources: Energy Information Administration (EIA) Forms EIA-810, "Monthly Refinery Report," EIA-813, "Monthly Crude Oil Report," EIA-814, "Monthly Imports Report," and EIA-817, "Monthly Tanker and Barge Movements Report." Domestic crude oil field production estimates based on Form EIA-914, "Monthly Crude Oil and Lease Condensate, and Natural Gas Production Report," and data from State conservation agencies, U.S. Department of Interior, and the Bureau of Ocean Energy Management. Export data from the U.S. Census Bureau and EIA estimates. Rail net receipts estimates based on EIA analysis of data from the Surface Transportation Board and other information.